

FIG. 1

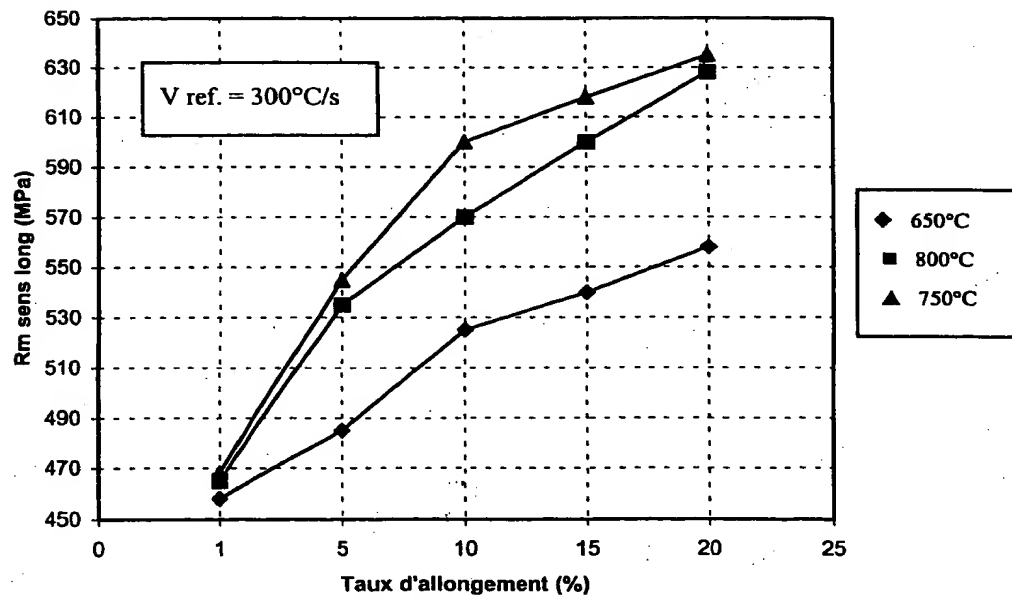
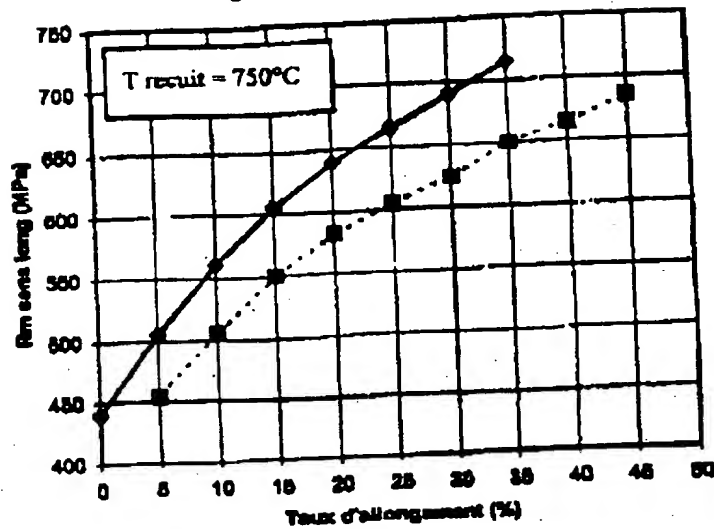


FIG. 2

T recuit  
Vr  
Rm sens long  
Taux d'allongement

= Annealing temp ratur  
= Cooling rate  
= Rm in long direction  
= P rc ntage elongation

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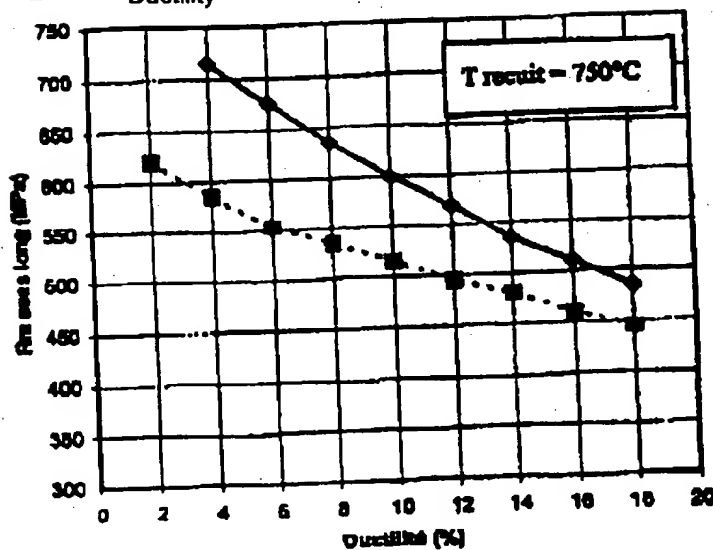


—●— Vr = 100°C/s  
- - ■ - - Vr = 50°C/s

T recuit  
Vr  
Rm sens long  
Ductilité

= Annealing temperature  
= Cooling rate  
= Rm in long direction  
= Ductility

FIG. 3



—●— Vr = 100°C/s  
- - ■ - - Vr = 50°C/s

FIG. 4

005020 "E" 070300

T. recuit  
Vr  
Dureté  
Taux d'allongement

= Annealing temperature  
= Cooling rate  
= Hardness  
= Percentag elongation

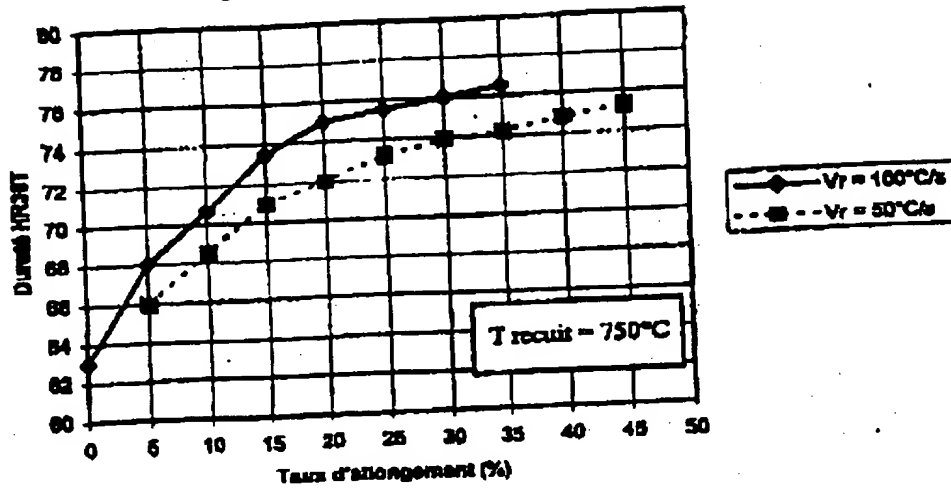


FIG. 5

Rm sens long  
Maintien  
Température du  
traitement thermique

= Rm in long direction  
= Holding  
= Temperature of thermal treatment

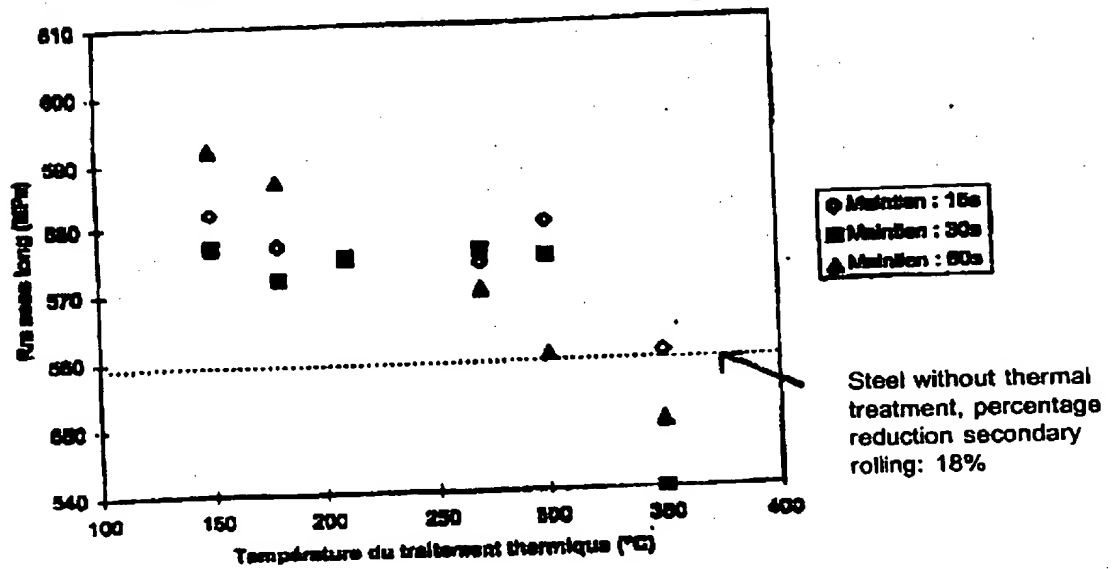


FIG. 6

005020" CHEOT 960

• Taux d'allongement  
 Maintien  
 Température traitement  
 thermique

= Percent elongation  
 Holding  
 Temperature of thermal treatment

414

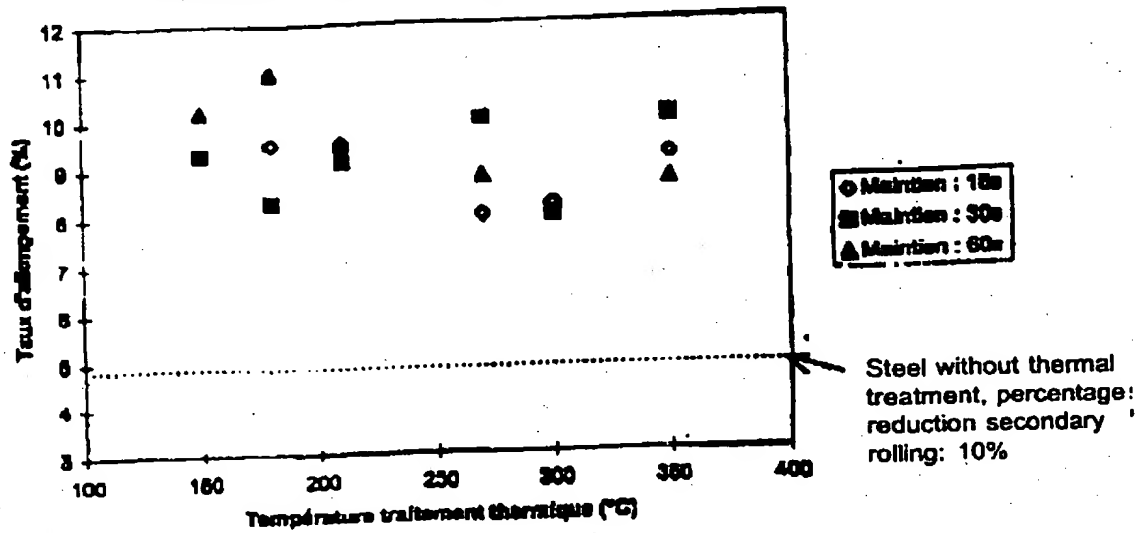


FIG. 7

Rm sens long  
 Taux d'allongement total = Rm in long direction  
 Total percentage elongation

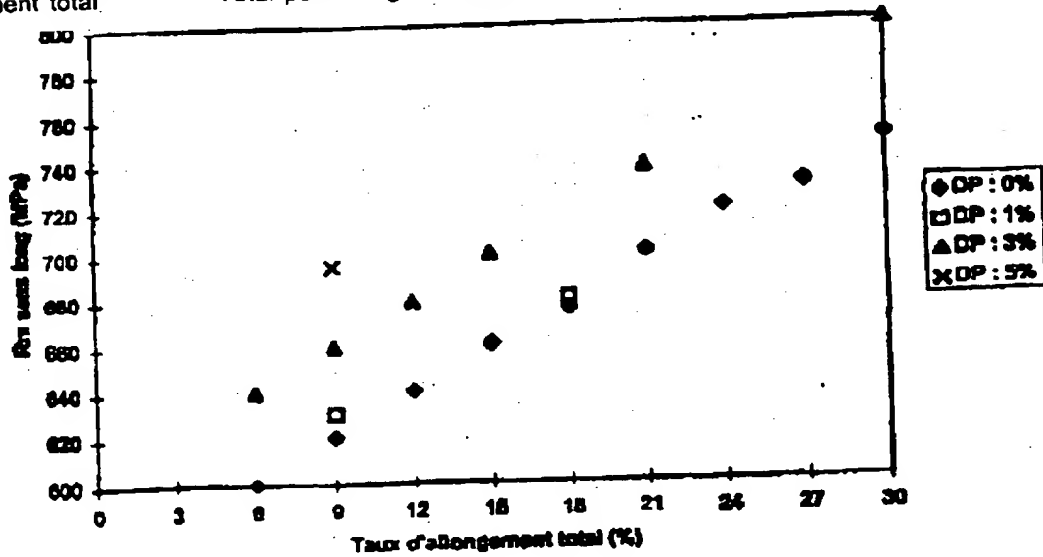


FIG. 8

000020" EHE07950